

APPARECCHIO PHILIPS RADIO MODELLO 610 A

R1 1000 Ω 2 W	C1 50 μ F 355 V	S1. 781 sp.
R2 56 k Ω 1 W	C2 50 μ F 355 V	S2. 2 \times 1030 sp.
R3 10 k Ω W	C3 12-490 pF	S3. 15 sp.
R4 33 k Ω 1 W	C4 12-490 pF	S4. 2 \times 12 sp.
R5 120 Ω W	C5 3-30 pF	S5. bob. filt. MF
R6 33 k Ω 1 W	C6 47 pF	S6. bobina
R7 0,45 M Ω	C7 47.000 pF	S7. antenna
R8 0,05 M Ω	C8 3-30 pF	S8. OM/OC
R9 5,6 M Ω W	C9 3-30 pF	S9.
R10. 47 k Ω W	C10 223 pF	S10 bobina
R11. 1,5 M Ω W	C11 117 pF	S11 oscilatrice
R12. 0,22 M Ω W	C12 0,1 μ F	S12 OC/OM
R13. 0,22 M Ω W	C12 0,1 μ F	S12 OC/OM
R13. 47 k Ω W	C13 220 pF	S13
R14. 64 k Ω W	C14 3-30 pF	S14
R15. 8 k Ω W	C15 220 pF	S15 bobina
R16. 64 k Ω W	C16 56 pF	S16 1 ^a MF
R17. 1 k Ω W	C17 18 pF	S17
R18. 0,47 M Ω W	C18 466 pF	S18
R19. 1,8 M Ω W	C19 3-30 pF	S19 bobina
R20. 1 M Ω W	C20 33.000 pF	S20 2 ^a MF
R21. 1 M Ω W	C21 219 pF	S21
R22. 0,27 M Ω W	C22 115 pF	S22 1650 sp.
R23. 47 k Ω W	C23 115 pF	S23 1650 sp.
R24. 0,12 M Ω W	C24 22.000 pF	S24 90 sp.
R25. 0,12 M Ω W	C25 115 pF	S25 21 sp.
R26. 33 k Ω	C26 115 pF	
R27. 47 k Ω W	C27 82 pF	
R28. 0,47 M Ω W	C28 2200 pF	
R29. 0,47 M Ω W	C29 10.000 pF	
R30. 100 Ω W	C30 2200 pF	
R31. 0,33 M Ω W	C31 47 pF	
	C32 15 pF	
	C33 4700 pF	
	C34 33.000 pF	
	C35 0,22 μ F	
	C36 10.000 pF	
	C37 10.000 pF	
	C38 2200 pF	
	C39 2200 pF	

VALVOLE			Va	Vg2/4	Vg1	Vk	Ia (mA)	Ig2/4
ECH42	B2	trloco	110					
		esodo	230	60	-0,9	0	2,1	2,6
EF41	B3		250	60	-0,9	0	4	1,2
EBC41	B4		62		-0,8	0	0,6	
EBC41	B5		105		62	65	0,6	
EL41	B6		262	250	0	7	33	4,5
EL41	B7		260	250	0	7	32	4,3
AZ41	B8-B9		2 \times 272					
EM4	B10		Va1 = 30 Va2 = 50	250	0 -15	0		2